9.35BT MOTORIZED TREADMILL

SMOOTH FITNESS

USER WEIGHT LIMITATION: **400lbs(180kgs).**

SERIAL NUMBER (found on frame):

REV140129

9.35 TREADMILL

PRECAUTIONS

For future service or related questions:
Please staple your receipt and/or write in the name and phone number of the retail store where you purchased your treadmill.

Name: _____ Phone Number: _____ Receipt: _____

Precautions:

WARNING: To reduce the risk of burns, fire, electric shock, or injury to persons, read the following important precautions and information before operating the treadmill. It is the responsibility of the owner to ensure that all users of this treadmill are adequately informed of all warnings and precautions.

- Use the treadmill only as described in this manual.
- Place on a level surface, with 6 feet (2 m) of clearance behind it. Do not place the treadmill on any surface that blocks air openings. To protect the floor or carpet from damage, place a mat under the treadmill.
- When choosing a location for the treadmill be sure that the location and position permit access to a plug.
- Keep the treadmill indoors, away from moisture and dust. Do not put the treadmill in a garage or covered patio, or near water.
- Do not operate the treadmill where aerosol products are used or where oxygen is being administered.
- Keep children under the age of 12 and pets away from the treadmill at all times.
- The treadmill should not be used by persons weighing more than **400LBS (180 Kgs)**.
- Never allow more than one person on the treadmill at a time. Wear appropriate exercise clothing when using the treadmill. Do not wear loose clothing that could become caught in the treadmill. Athletic support clothes are recommended for both men and women. Always wear athletic shoes. Never use the treadmill with bare feet, socks/stockings , or sandals.
- When connecting the power cord, plug the power cord into a grounded circuit. No other appliance should be on the same circuit.
- Always straddle the belt and allow it to start moving before stepping onto the belt.
- Always examine your treadmill before using to ensure all parts are in working order.
- Allow the belt to fully stop before stepping off of the treadmill.
- Never insert any object or body parts into any opening.
- Follow the safety information in regards to plugging in your treadmill.
- Keep the power cord away from the incline wheels and do not run the power cord underneath your treadmill. Do not operate the treadmill with a damaged or frayed power cord.
- Always unplug the treadmill before cleaning and/or servicing. Service to your treadmill should only be performed by an authorized service representative, unless authorized and/or instructed by the manufacturer. Failure to follow these instructions will void the treadmill warranty.
- Never leave the treadmill unattended while it is running.
- Use the safety key when operating the treadmill and make sure the safety key is clipped to the users clothing.
- Remove the safety key and store it in a safe place when the treadmill is not in use. Keep the safety key away from children.
- This appliance is not intended for use by children, persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they are given supervision or instruction concerning use of the appliance by a person responsible for their safety .Children should be supervised to ensure that they do not play with the appliance.
- If the supply cord is damaged, it must be replaced by the manufacturer or approved agent, with a Smooth Fitness OEM part.

PRECAUTIONS

Pour réparations futures ou questions connexes :

Please staple your receipt and/or write in the name and phone number of the retail store where you purchased your treadmill.

Name: _____ Phone Number: _____ Receipt: _____

Précautions:

AVERTISSEMENT : Pour réduire les risques de brûlures, d'incendie, de choc électrique ou de blessures aux personnes, lire les précautions importantes et l'information suivantes avant de se servir du tapis roulant. Il revient au propriétaire de s'assurer que tous les utilisateurs de ce tapis ont bien été informés de tous les avertissements et précautions.

- Utiliser le tapis seulement comme il est décrit dans ce manuel.
- Le placer sur une surface plane, en laissant 2 m (6 pi) d'espace libre en arrière. Ne pas placer le tapis roulant sur une surface qui bloque les ouvertures d'air.
- Pour protéger le plancher ou un tapis de dommages, placer un petit tapis sous le tapis roulant.
- Choisir pour le tapis roulant un emplacement et une position qui permettent d'avoir accès à une prise murale.
- Garder le tapis roulant à l'intérieur, à un endroit sans humidité ni poussière. Ne pas mettre le tapis roulant dans un garage, sur une terrasse couverte ou près de l'eau.
- Ne pas faire fonctionner le tapis roulant pendant la vaporisation de produits aérosol ou l'administration d'oxygène.
- Ne pas laisser les enfants de moins de 12 ans et les animaux s'approcher du tapis roulant.
- Le tapis roulant ne doit pas être utilisé par des personnes pesant plus de **400 lbs (180 kg)**.
- Il ne doit jamais y avoir plus d'une personne sur le tapis à la fois. Porter des vêtements d'exercice appropriés pour utiliser le tapis roulant. Ne pas porter de vêtements lâches qui pourraient être pris dans le tapis roulant. Les vêtements de soutien athlétiques sont recommandés tant pour les hommes que pour les femmes. Porter toujours des chaussures d'athlétisme. Ne pas être pieds nus, ou porter seulement des chaussettes ou des sandales lors de l'utilisation du tapis roulant.
- Brancher le cordon d'alimentation dans un circuit avec mise à la terre. Aucun autre appareil ne doit être sur le même circuit.
- Toujours enjamber le tapis et le laisser commencer à rouler avant de monter dessus.
- Toujours examiner votre tapis roulant avant de l'utiliser pour s'assurer que toutes les pièces fonctionnent correctement.
- Laisser le tapis s'arrêter complètement avant de descendre.
- Ne jamais insérer d'objets ou de parties du corps dans une ouverture.
- Suivre les directives de sécurité en ce qui concerne le branchement de votre tapis roulant.
- Garder le cordon d'alimentation éloigné des roues inclinées et ne pas faire passer le cordon d'alimentation sous votre tapis roulant. Ne pas faire fonctionner le tapis roulant si le cordon d'alimentation est endommagé ou effiloché.
- Débrancher toujours le tapis roulant avant de le nettoyer ou de le réparer.
- Toute réparation au tapis doit être effectuée par un réparateur agréé, à moins d'autorisation ou de directives contraires du fabricant. Le non-respect de ces instructions annulera la garantie du tapis roulant.
- Ne jamais laisser le tapis roulant sans surveillance lorsque la clé de sécurité est insérée.
- Utiliser la « clé de sécurité » pour faire fonctionner le tapis roulant et s'assurer qu'elle est accrochée aux vêtements des utilisateurs
- Retirer la « clé de sécurité » et la ranger dans un endroit sûr lorsque le tapis roulant n'est pas en fonction. Garder la « clé de sécurité » hors de la portée des enfants

POWER REQUIREMENTS

Power Requirements:

IMPROPER CONNECTION OF THE EQUIPMENT GROUNDING CONNECTOR CAN RESULT IN THE RISK OF AN ELECTRIC SHOCK. CHECK WITH A QUALIFIED ELECTRICIAN OR SERVICE MAN IF YOU ARE IN DOUBT AS TO WHETHER THE PRODUCT IS PROPERLY GROUNDED. DO NOT MODIFY THE PLUG PROVIDED WITH THE PRODUCT, IF IT WILL NOT FIT THE OUTLET; HAVE A PROPER OUTLET INSTALLED BY A QUALIFIED ELECTRICIAN.

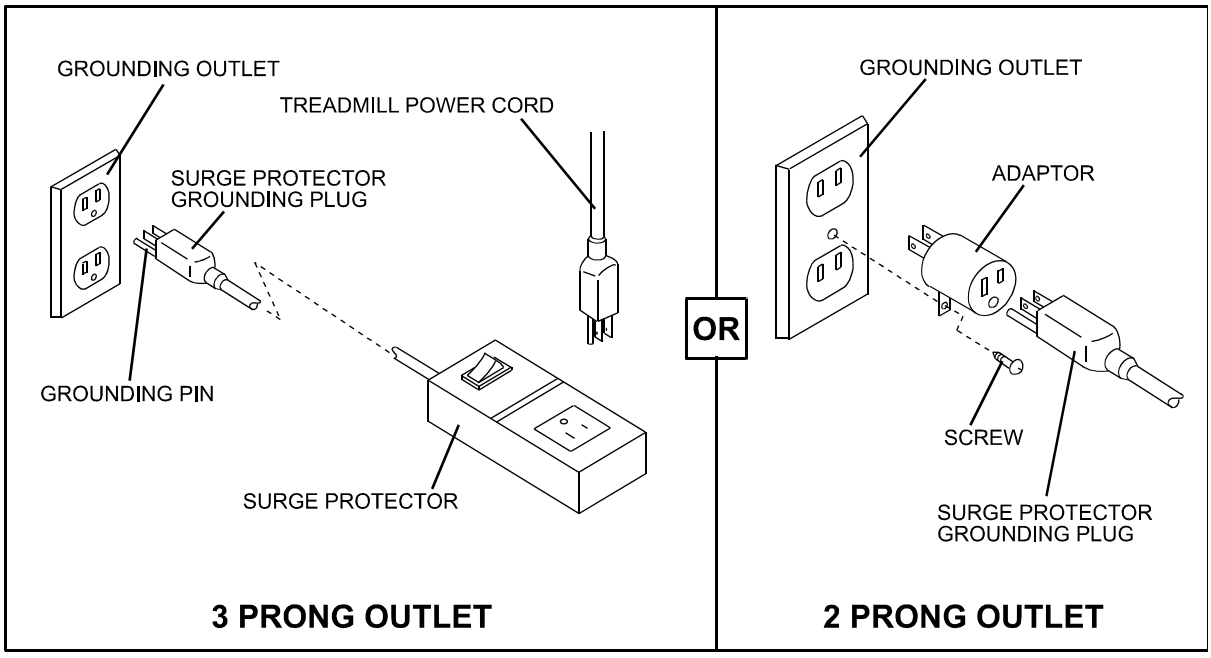
This treadmill can be seriously damaged by sudden voltage changes in your home's electrical power. Voltage spikes, surges and noise interference can result from weather conditions or from other appliances being turned on or off. To reduce the possibility of treadmill damage, always use a surge protector (not included) with your treadmill.

Surge protectors can be purchased at most hardware stores. The manufacturer recommends a single outlet surge protector with a UL 1449 rating as a Transient Voltage Surge Suppressor (TVSS) with a UL suppressed voltage rating of 400V or less and an electrical rating 110VAC, 15 amps.

This treadmill must be grounded to reduce the risk of electrical shock. Grounding provides a path of least resistance for electric current, should the treadmill malfunction. This treadmill is equipped with an electrical cord that has an equipment-grounding conductor and a grounding plug. Always plug the power cord into a surge protector, and plug the surge protector into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

This product is for use on a nominal 110-volt circuit, and has a grounding plug that looks like the plug illustrated in the drawing below.
GFCI outlets and GFCI Circuit Breakers are NOT recommended for use on this product. GFCI outlets and GFCI Circuit Breakers may cause this equipment to function improperly.

This product will not function when connected to a power supply with an AFCI circuit breaker.



POWER REQUIREMENTS

Alimentation :

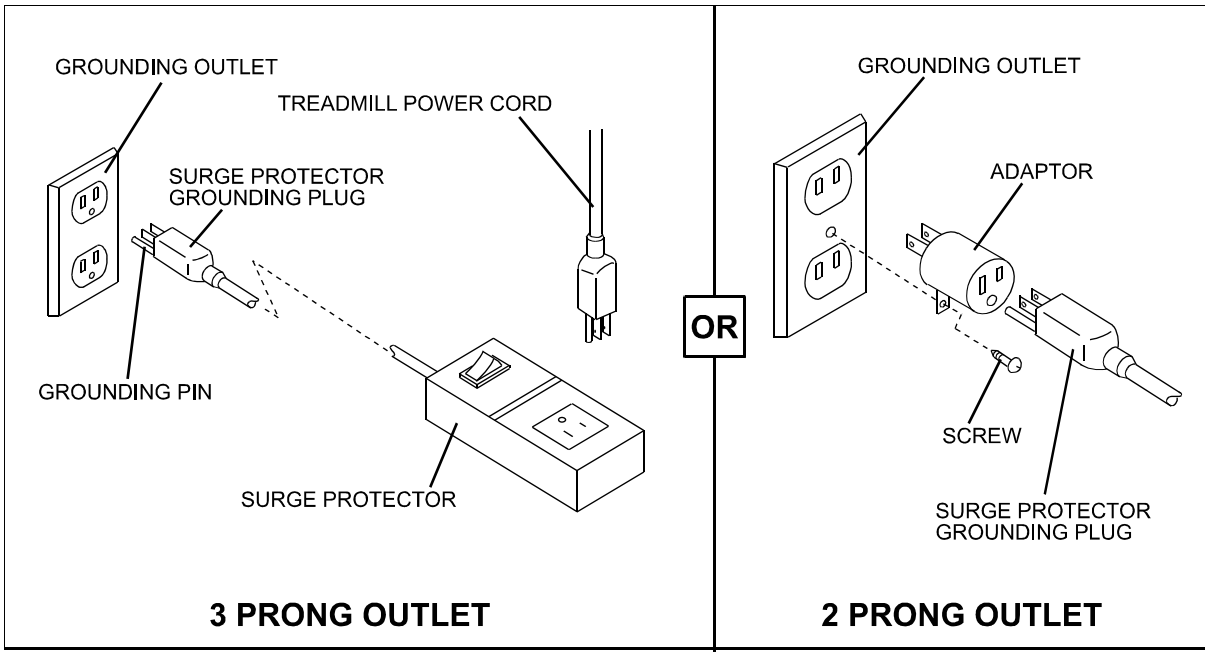
UN MAUVAIS BRANCHEMENT DU CONNECTEUR DE MISE À LA TERRE DE L'ÉQUIPEMENT POURRAIT PROVOQUER UN CHOC ÉLECTRIQUE. EN CAS DE DOUTE, CONSULTER UN ÉLECTRICIEN OU UN RÉPARATEUR QUALIFIÉ POUR SAVOIR SI LE PRODUIT EST CORRECTEMENT MIS À LA TERRE. NE PAS MODIFIER LA FICHE FOURNIE AVEC LE PRODUIT. SI ELLE N'ENTRE PAS DANS LA PRISE, FAIRE INSTALLER UNE PRISE APPROPRIÉE PAR UN ÉLECTRICIEN PROFESSIONNEL.

Ce tapis roulant pourrait être gravement endommagé en cas de changement soudain de tension dans votre alimentation électrique. Les conditions météorologiques ou la mise sous tension ou hors tension d'autres appareils électriques peuvent provoquer des pointes de tension, des surtensions ou un brouillage. Pour réduire la possibilité que le tapis soit endommagé, toujours utiliser un limiteur de surtension (non inclus) avec votre tapis roulant.

Il est possible d'acheter des limiteurs de surtension dans la plupart des quincailleries. Le fabricant recommande un limiteur de surtension UL 1449 à prise unique comme suppresseur de tension transitoire (TVSS) ayant un taux de suppression de tension de 400 V ou moins et une tension électrique de 110 V C.A., 15 A.
Ce tapis roulant doit être mis à la terre pour réduire le risque de choc électrique. La mise à la terre fournit une voie de moindre résistance au courant électrique en cas de mauvais fonctionnement du tapis roulant. Ce tapis roulant est équipé d'un cordon électrique avec un conducteur de mise à la terre et une fiche de mise à la terre. Brancher toujours le cordon électrique dans un limiteur de surtension et brancher le limiteur de surtension dans une prise appropriée, correctement installée et mise à la terre conformément à tous les codes locaux et ordonnances.
Ce produit doit être utilisé avec un circuit nominal de 110 volts et à une fiche de mise à la terre qui ressemble à celle illustrée ci-dessous.

Les prises avec disjoncteur de fuite de terre et les disjoncteurs de fuite de terre ne sont PAS recommandés pour ce produit. Les prises avec disjoncteur de fuite de terre et les disjoncteurs de fuite de terre pourraient provoquer un mauvais fonctionnement de cet équipement.

Ce produit ne fonctionne pas lorsqu'il est connecté à une alimentation électrique d'un disjoncteur AFCI.



BEFORE YOU BEGIN

Open the boxes:

Open the boxes of your new equipment. **Inventory all parts included in the boxes, and Supplied Hardware lists on page 7 for a full count of the parts included.** If you are missing any parts or have any questions contact us directly at 888-800-1167

Gather your tools:

Before you begin, make sure that you have gathered all the necessary tools you may require to assemble the unit properly. Having all of the necessary equipment at hand will save time and make the assembly quick and hassle-free.

Clear your work area:

Make sure that you have cleared away a large enough space to properly assemble the unit. Make sure the space is free from anything that may cause injury during assembly. After the unit is fully assembled, make sure there is a comfortable amount of free area around the unit for unobstructed operation.

Invite a friend:

Some of the assembly steps may require heavy lifting. It is recommended that you obtain the assistance of another person when assembling this product.

User Weight Limitation:

Please note that there is a weight limitation for this product. If you weigh more than **400LBS (Approx. 180 Kgs).** It is not recommended that you use this product. Serious injury may occur if the user's weight exceeds the limit shown here. This product is not intended to support users whose weight exceeds this limit.

Care and maintenance:

The safety level can be maintained only if it is examined for damage and wear.

Replace any defective components immediately and stop all use of the equipment until repaired.

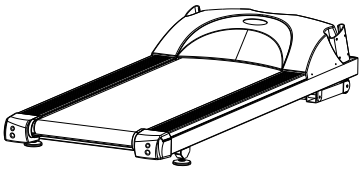
Always take care when mounting the equipment. Straddle the equipment by placing your feet on the straddle rails. Dismount from the equipment only after all parts have stopped.

Always check the wear and tear components like pulley, belts, etc.…To prevent injury.

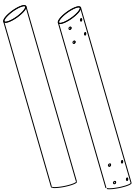
There is an emergency stop, in the form of a SAFETY KEY, to prevent injury; you can stop the treadmill immediately by actuating the emergency stop for emergency dismount.

SUPPLIED COMPONENTS / SUPPLIED HARDWARE

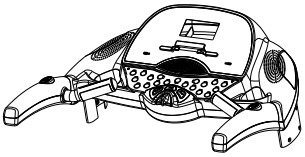
This list identifies the major components you will use to assemble this product.



MAIN FRAME

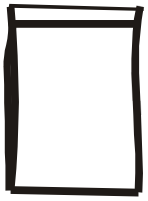


CONSOLE UPRIGHT



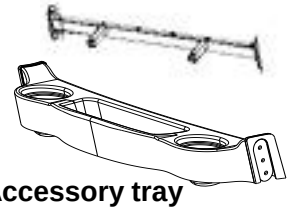
CONSOLE ASSEMBLY

AUDIO WIRE



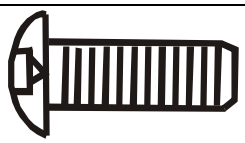
HARDWARE KIT

Crossbar

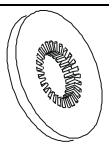


Accessory tray

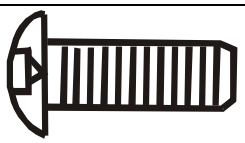
HARDWARE KIT



M10x20 Hex socket head bolt 16pcs(66)

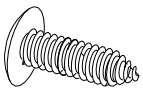


Washer M10 16pcs(65)



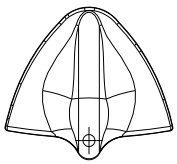
M8x15 Hex socket head bolt 4pcs(67)

Washer M8 4pcs(86)



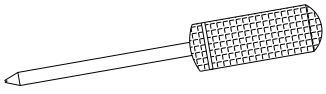
ϕ 4x15 screws 8pcs(85)

Lubricant for the running deck

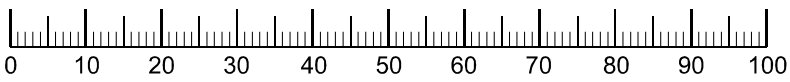


Safety key

Allen wrench 1 pcs



Screw driver

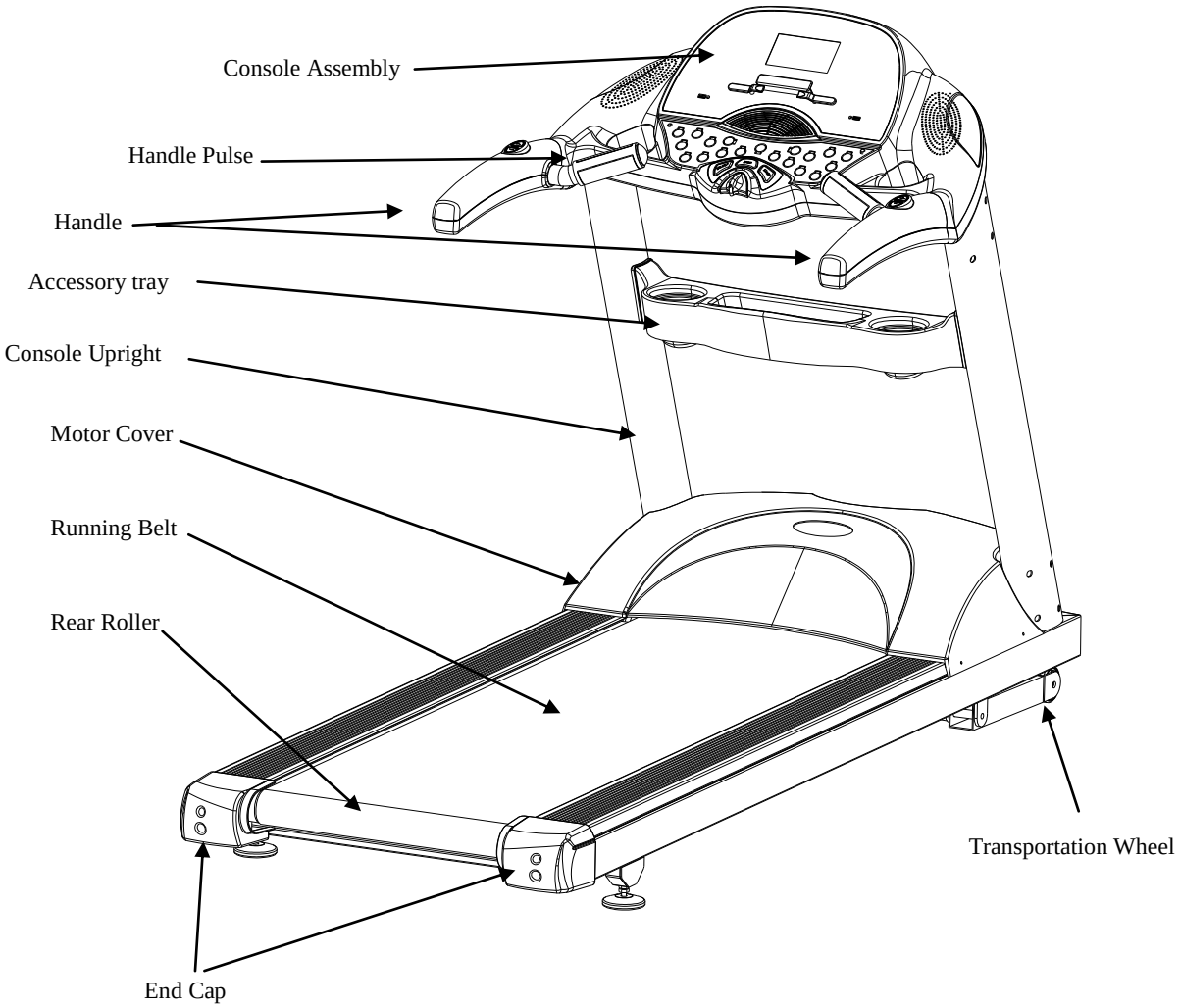


Millimeters

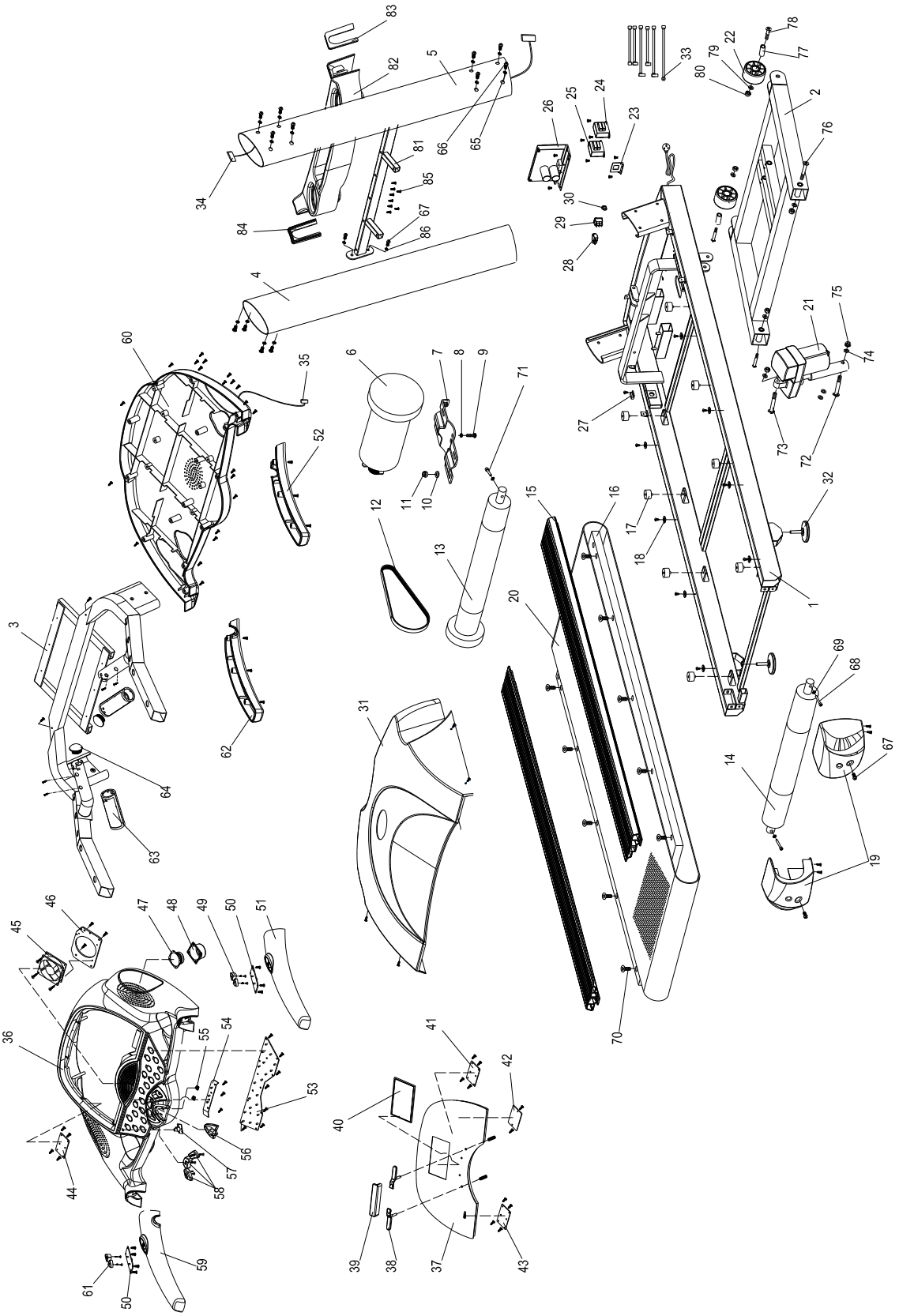
COMPLETE PARTS LIST

ITEM	DESCRIPTION	QTY	ITEM	DESCRIPTION	QTY
935BT-1	Main frame	1	935BT-45	Fan	1
935BT-2	Incline frame	1	935BT-46	Fan fixing plate	1
935BT-3	Console frame	1	935BT-47	Speaker	2
935BT-4	Left console mast	1	935BT-48	Speaker hood	2
935BT-5	Right console mast	1	935BT-49	Speed key	1
935BT-6	Drive motor	1	935BT-50	Key panel	2
935BT-7	Motor bracket	1	935BT-51	Right handle cap	1
935BT-8	Spring washer 8	2	935BT-52	Right handle hood	1
935BT-9	Socket bolt M8*15mm	2	935BT-53	Key panel	1
935BT-10	Washer 8	4	935BT-54	Key panel	1
935BT-11	Nut M8	4	935BT-55	Spring socket	2
935BT-12	Drive belt	1	935BT-56	Safety key	1
935BT-13	Front roller	1	935BT-57	MP3 interface	1
935BT-14	Rear roller	1	935BT-58	Key	1set
935BT-15	Side rail	2	935BT-59	Left handle cap	1
935BT-16	Running deck	1	935BT-60	Console back	1
935BT-17	Rubber cushion	8	935BT-61	Incline key	1set
935BT-18	Fixing block	8	935BT-62	Left handle hood	1
935BT-19	End cover	1set	935BT-63	Handle pulse	2set
935BT-20	Running belt	1	935BT-64	Pipe cap	2
935BT-21	Incline motor	1	935BT-65	Washer	16
935BT-22	Moving wheel	2	935BT-66	Hex socket head bolt M10*20mm	16
935BT-23	Bluetooth panel	1	935BT-67	Hex socket head bolt M8*15mm	6
935BT-24	Transformer	1	935BT-68	Socket bolt M8*90mm	2
935BT-25	Transformer	1	935BT-69	Star washer	3
935BT-26	Control PCB	1	935BT-70	Socket head bolt M8*35mm	8
935BT-27	Motor sensor wire	1	935BT-71	Socket bolt M8*65mm	1
935BT-28	Fuse	1	935BT-72	Bolt M10*115mm	1
935BT-29	On/off switch	1	935BT-73	Bolt M10*50mm	1
935BT-30	Power cord clamp	1	935BT-74	Washer 10	4
935BT-31	Motor cover	1	935BT-75	Nut M10	4
935BT-32	Foot support	2	935BT-76	Bolt M10*75mm	2
935BT-33	Connect wire	1set	935BT-77	Sleeve	2
935BT-34	Lower Data Cable	1	935BT-78	Bolt M12*60mm	2
935BT-35	Upper Data Cable	1	935BT-79	Washer 12	2
935BT-36	Console front	1	935BT-80	Nut M12	2
935BT-37	Console	1	935BT-81	Console crossbar	1
935BT-38	Stopper clamp	2	935BT-82	Bottle Holder	1
935BT-39	Stopper block	1	935BT-83	Right rubber ring	1
935BT-40	Console PCB(LCD)	1	935BT-84	Left rubber ring	1
935BT-41	PCE panel*	1	935BT-85	∮ 4x15 Cross self-tapping screws	8
935BT-42	Heart rate panel	1	935BT-86	M8 Washer	4
935BT-43	USB panel	1			
935BT-44	Amplifier panel	1			

COMPLETE DIAGRAM



COMPLETE PARTS DIAGRAM 2



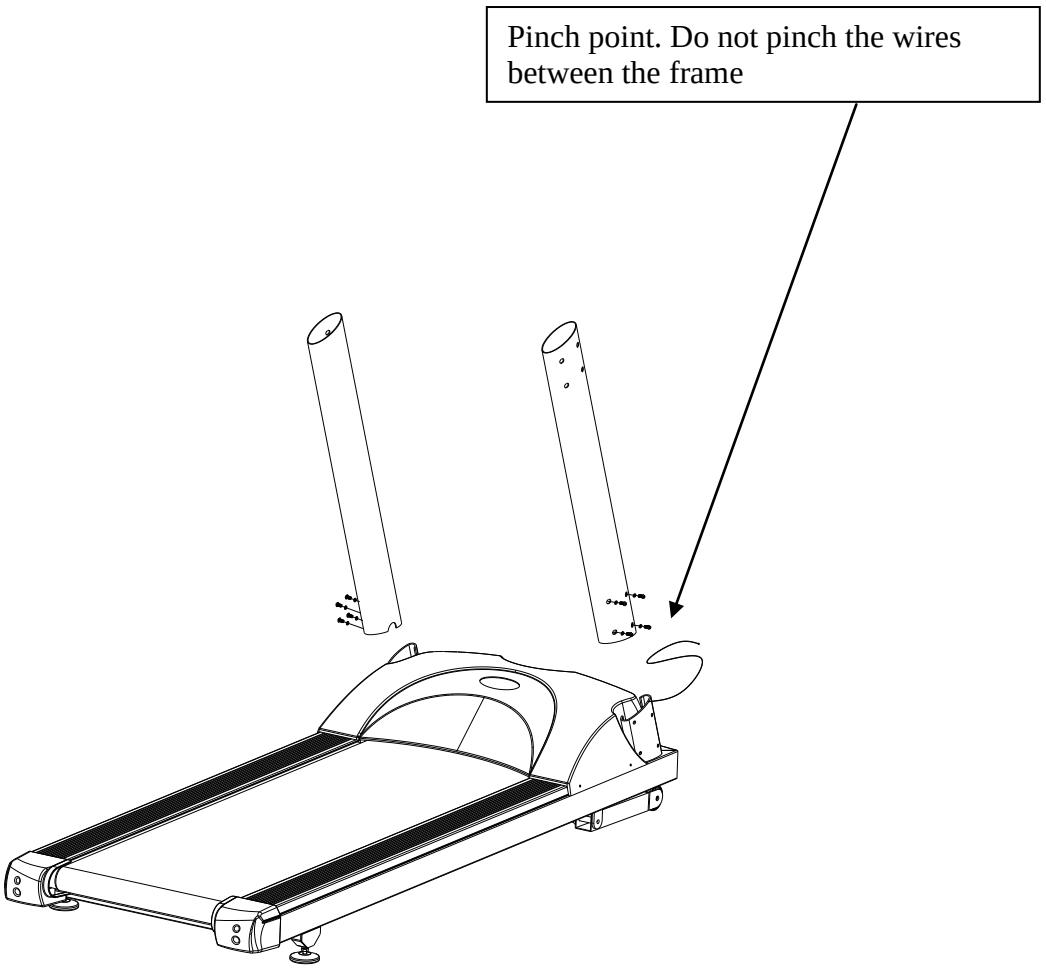
ASSEMBLY – PLEASE READ ALL STEPS BEFORE BEGINNING ASSEMBLY.

STEP1: Assemble the Left and Right Uprights to Main Frame.

NOTE: <u>Make sure all wires are recessed into the frame. DO NOT trap or Pinch the Data Cables. DO NOT tighten the bolts until STEP3.</u>

1. When attaching the **<u>Right</u>** upright (5) first feed the lower console wire through the upright. The wire should hang over the top of the upright.
2. Slide the right upright on to the base frame.
3. Slide the left upright on to the base frame.
4. Secure both uprights with 8 x M10*20mm Bolts(66) and 8x M10 Washers (65).
5. **Hand tighten only**

66	**X8**	
65	**X8**	



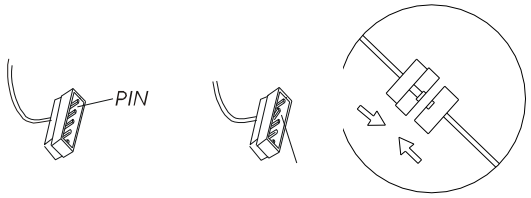
The bolts should be hand tight only

ASSEMBLY

STEP2: **Attach the Console to Left and Right Uprights**
NOTE: <u>Make sure all wires are recessed into the frame. DO NOT trap or Pinch the Data Cables. DO NOT tighten the bolts until STEP3.</u>

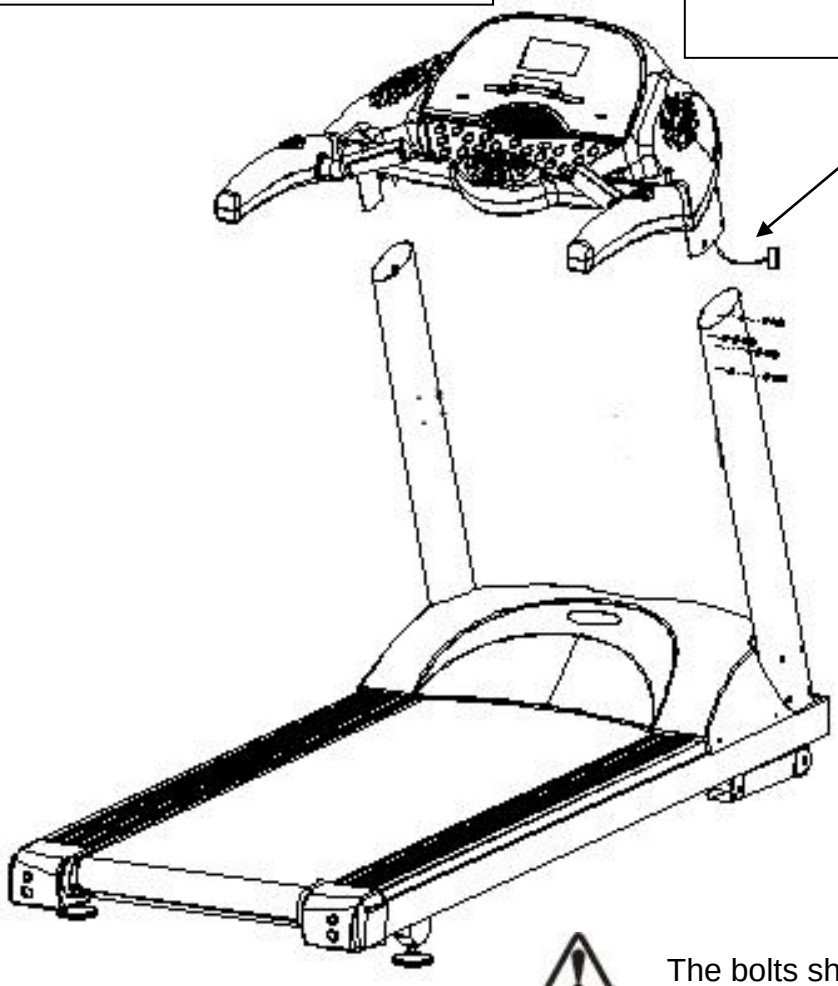
1. Connect the lower data cables(34) from the right upright to the upper data cables from the console(35)
2. Push the excess wire down into the upright making sure not to pinch the wire when the console is attached
3. Slide the console on the left and right uprights.
4. Secure the left and right uprights to the console using 8x M10*20mm bolts(66) and 8x M10 washers(65).
5. **Hand tighten only**

66	**X8**	
65	**X8**	



Ensure the connector pins are straight when connecting the data cable

<u>Caution Pinch point! Do not pinch wires between the frame.</u>



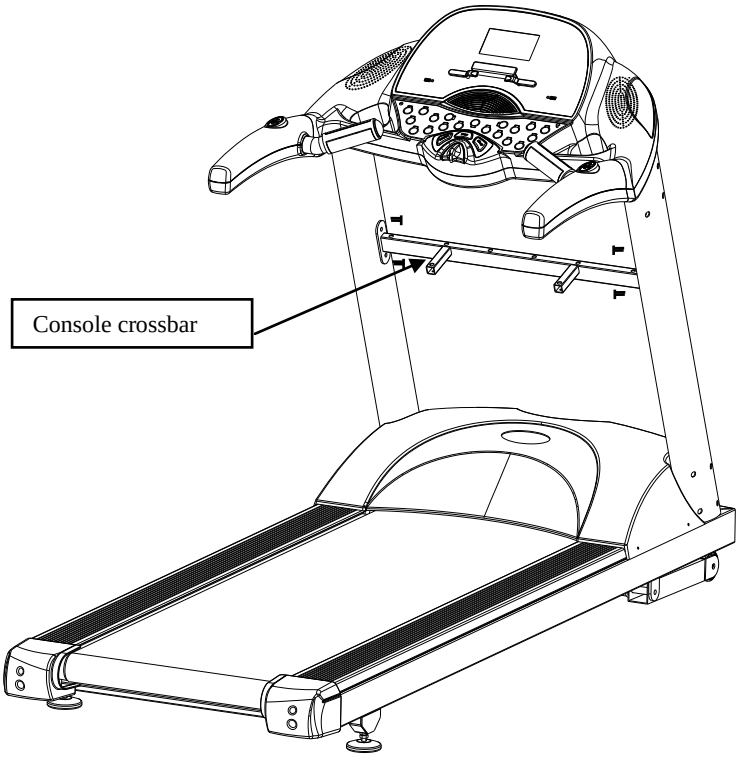
The bolts should be hand tight only

ASSEMBLY

STEP3: Crossbar Assembly.

1) Align the crossbar with the bolt holes on the inside of the upright post. Make sure the two extrusions on the crossbar are facing towards the back of the treadmill
2) Secure the crossbar to the uprights using 4x M8*15mm bolts(67) and 4x M8 washers(86).
3) Tighten all the bolts from this and previous steps

67	**X4**	
86	**X4**	



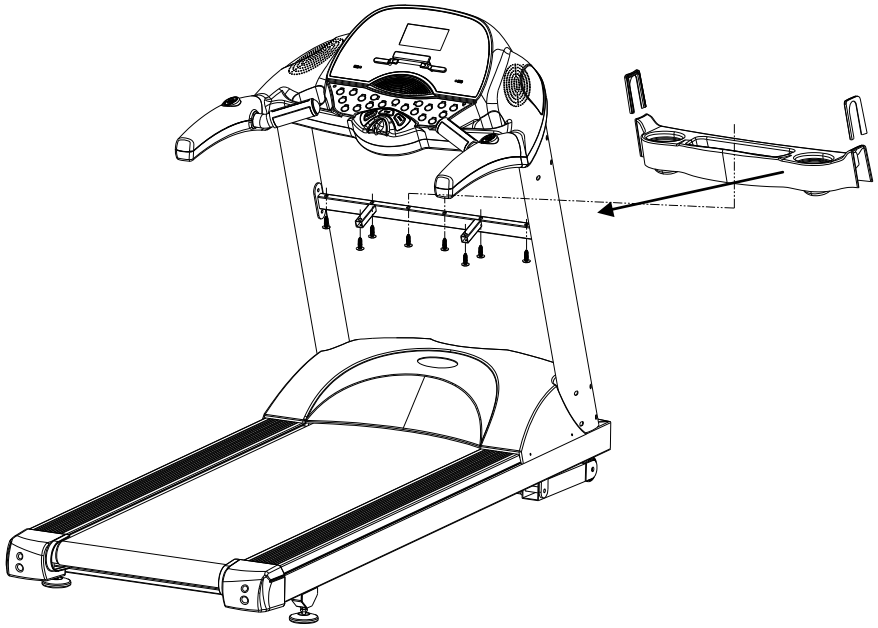
Tighten all bolts and fasteners now

ASSEMBLY

STEP4: Assembly of the accessory tray to the cross bar

1. Attach the rubber spacers to both sides of the accessory tray
2. Place the accessory tray over the crossbar
3. Secure the tray to the crossbar using 8 x M4*15mm screws (85).

85 X8



Tighten all bolts and fasteners now

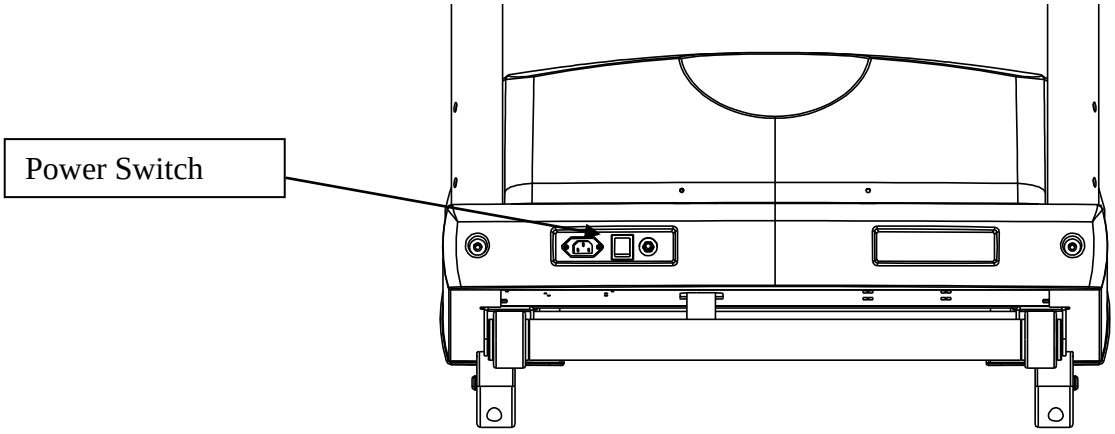
ASSEMBLY

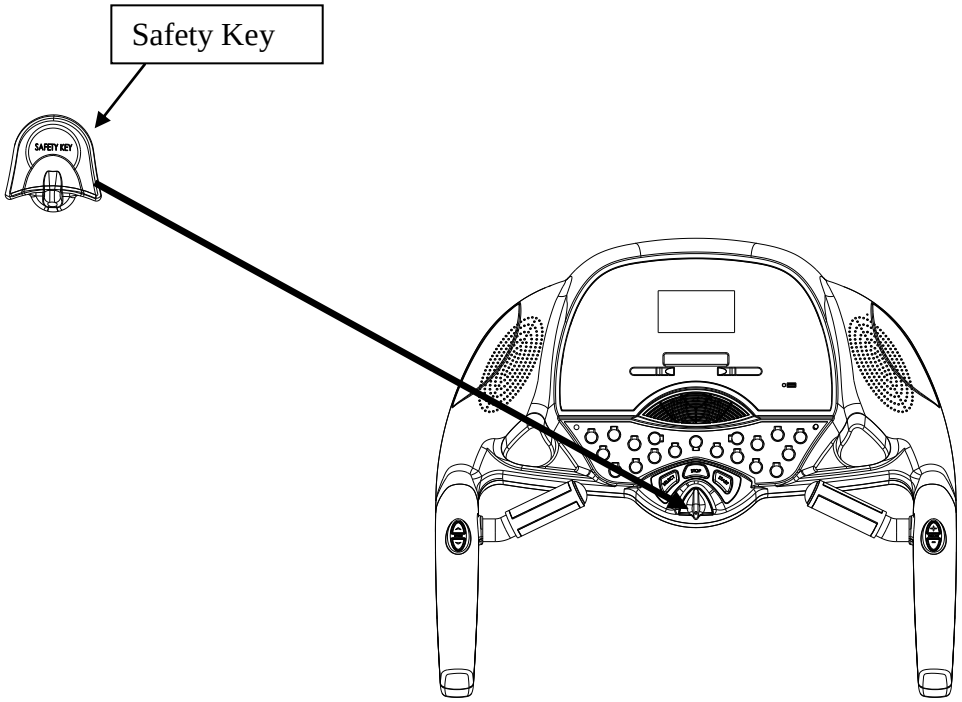
STEP 5:

1) Turn the power switch on
2) Insert the Safety Key (56) into the Bottom Center of Console, prior to operation.

Note:Your treadmill will not Function without the safety key.

56 X1





COMPUTER OPERATION

MySmooth Bluetooth Compatible

This feature is optional and must be purchased separately.

INTRODUCING *MYSMOOTH* VIRTUAL TABLET-BASED FITNESS CONTROLS, ALLOWING YOU TO IMMERSE THEMSELVES IN VIRTUAL OUTDOOR WORKOUT EXPERIENCES THROUGH FULL MOTION VIDOES AND INTERACTIVE CAPABILIATES

BENEFITS:

1) The app is FREE. The app is available through the iTunes store and the Android Market. You must purchase the optional Bluetooth module
2) Exercise with virtual videos that take you to spectacular locals around the world. The videos are not computer-generated or snap shots of landmarks but actual first person video, shot by people running and hiking.
3) Filmed with Imax®- equivalent technology complete with natural sound effects consumers are able to immerse yourself in incredible experiences such as running through the Swiss Alps or hiking around Creator Lake.
4) As the terrain changes so does the equipment's inclination or resistance. Pick up the pace or slow down and experience Smooth Sync which synchronizes the video speed to your speed.

- Multiple user profiles are available to store your personal information such as height, weight, gender and age for individual workouts and results tracking.
- The workout history is recorded allowing you to compare today's progress to this week's progress, month to date and last month's progress and even the year to date progress. You will be able to view your progress against fitness milestones.
- You can watch your favorite movies and listen to your favorite music during the workout. The MySmooth heads-up display allows you to safely watch videos but still have visibility of your statistics and equipment controls, so you will never lose sight of your goals.
- Includes a complete library of standard workout programs
- To enhance the audio visual experience you can connect your tablet to a big screen TV. The high quality video feed provides a crisp, clear "as if you were there" experience.

To learn more visit www.smoothfitness.com or call 1-888-800-1167

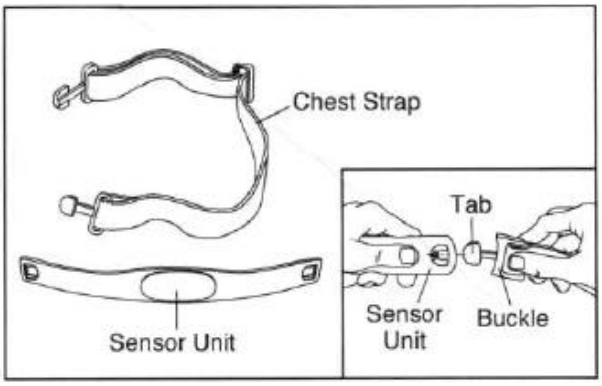
Wireless Heart Rate

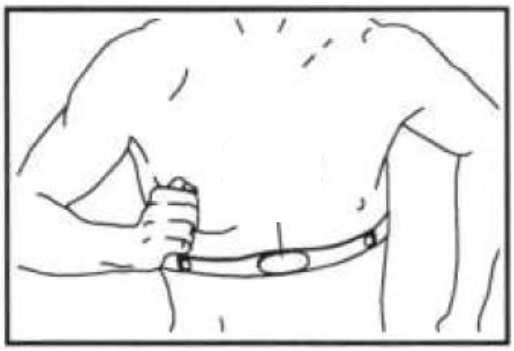
WIRELESS CHEST BELT MONITOR

Your product includes the pre-installed receiver with console. The chest belt is included with the equipment. For sanitary reasons it is recommended not to share the chest belt with any other person. To purchase an additional chest belt from our website go to www.smoothfitness.com or call 1-888-800-1167.

HOW TO WEAR THE WIRELESS CHEST BELT

The monitor has two components: a chest belt and a sensor unit (see the drawing below). Insert the tab on one end of the chest best into one end of the sensor unit, as shown in the insert drawing. Press the end of the sensor unit under the buckle on the chest belt. The tab should be flush with the front of the sensor unit.



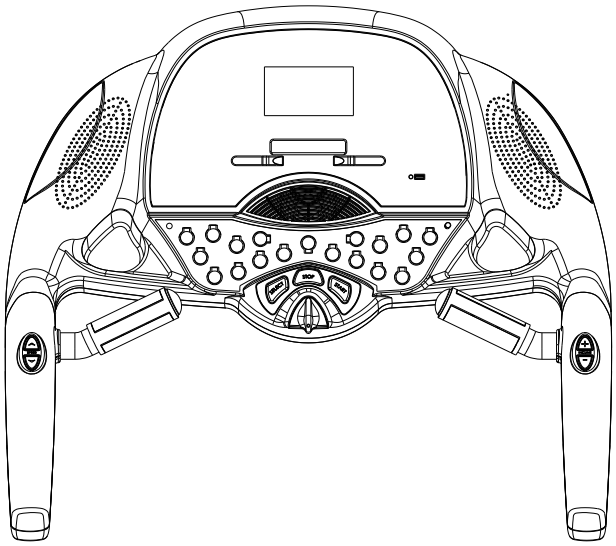


STORAGE AND MAINTENANCE

Dry the chest belt monitor after each use. The chest belt monitor is activated when you wet the electrode areas and put on the chest belt monitor; the chest belt Monitor shuts off when it is removed and the electrode areas are dried. If the chest belt monitor is not dried after each use, the battery may be drained prematurely

1. Store the chest belt monitor in a warm, dry place. Do not store the chest belt monitor in a plastic bag or other container that may trap moisture.
2. Do not excessively bend or stretch the sensor unit when using or storing the chest belt monitor.
3. Clean the sensor units using a damp cloth- never use alcohol, aba dives, or chemicals. Hand wash and air dry the chest belt.
4. If the chest belt monitor does not function properly, try the suggestions below.
5. Make sure that you are wearing the chest belt monitor as described at the left. Note: If the chest belt monitor does not function when positioned as described, move it slightly lower or higher on your chest.
6. Use saline solution such as saliva or contact lens solution to wet the two electrode areas on the sensor unit. If chest belt readings do not appear until you begin perspiring, re-wet the electrode areas.
7. To use the chest belt heart rate, position yourself near the console. It is recommended that the user be within arm's length of the console.
8. The chest belt monitor is designed to work with people who have normal heart rhythms. Chest belt reading problems may be caused by medial conditions such as premature ventricular contractions (pvcs), tachycardia bursts, and arrhythmia
9. The operation of the chest belt monitor can be affected by magnetic interference caused by high power lines or other sources, if it is suspected that this is a problem, try relocating the elliptical.

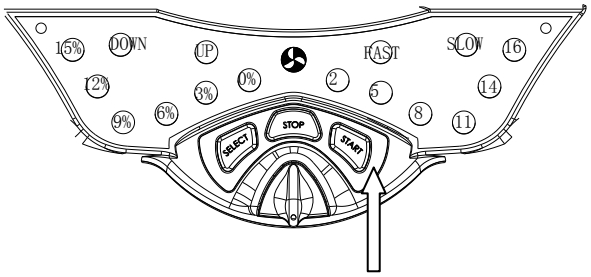
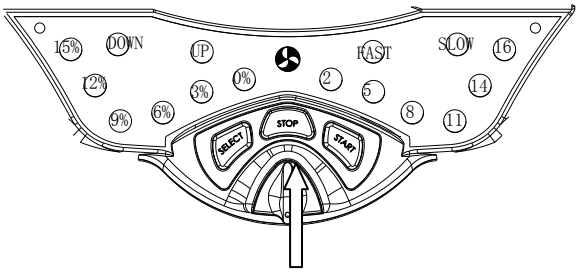
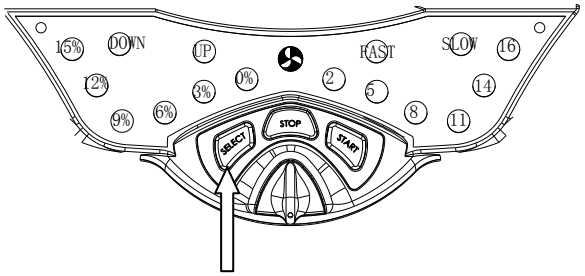
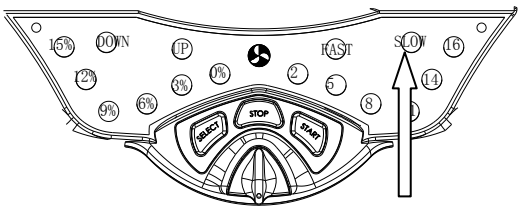
COMPUTER OPERATION



Computer Display

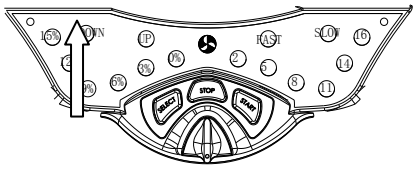
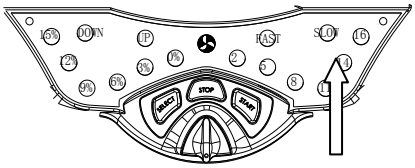
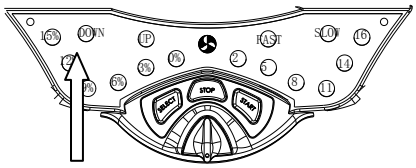
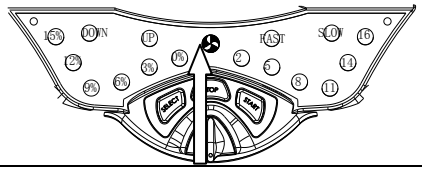
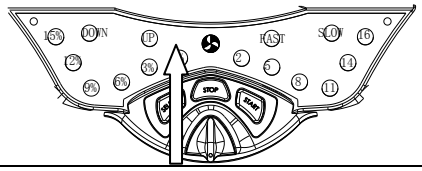
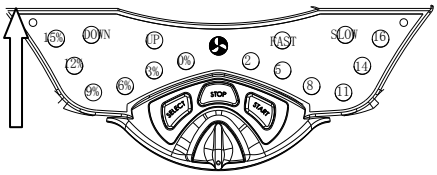
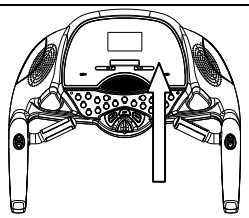
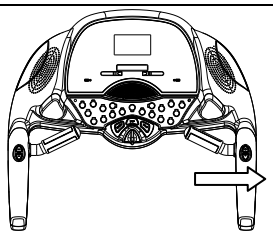
Time	00:00-99:59 Min
Speed	0.5-12.5 mile/h
incline	0-15
Distance	0.00-99.9 mile
Calories	0-999 KCAL
Pulse	70-200 / Min
Goal	0-100%
Age	15-80 years
Weight	88-400 lbs
Level	L1-L10
Mode	P0-P26 C1-C4
Height	4.0-11.0ft
Gender	Male = M ,Female = F
Target HR	50-190

COMPUTER OPERATION

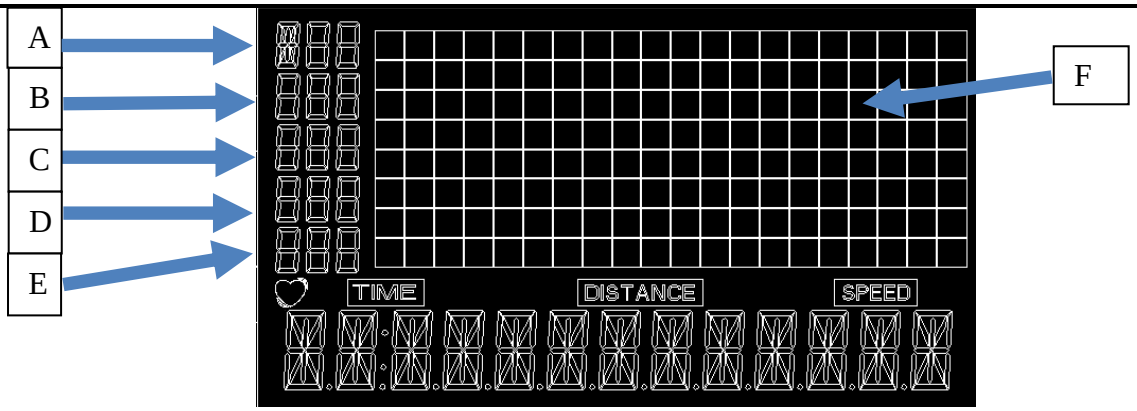
	**START:** Press the "START " button to begin your workout
	**PAUSE:** Press the "STOP" button to pause the workout. **RESET:** Press and hold the "STOP" button for a few seconds to reset the computer to the power up screen.
	**SELECT:** Press the "Select" button to confirm the set values (time, distance, calories, weight, height, program settings and to scroll between the computer readout during your workout.)
	**SPEED BUTTONS** Press the "Speed + / -" buttons to scroll through the programs, change the program levels, set the time, set the distance, set the calories, set the height, set the weight, set the age and set the heart rate. The buttons will also increase and decrease your speed during the workout.

9.35 TREADMILL

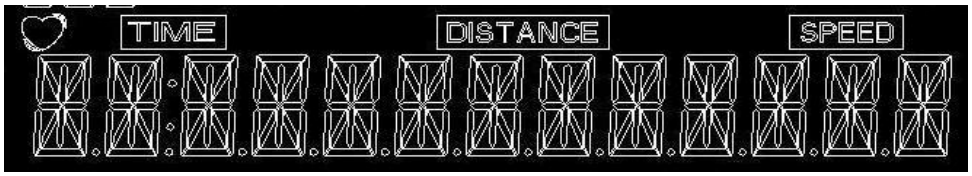
COMPUTER OPERATION

	**INCLINE BUTTONS** Press the ↑/↓ buttons to choose the incline or workout time according to the selected function (the selected function is flashing)
	**QUICK SPEED BUTTONS:** Press the quick speed buttons to achieve the predetermined speed with the push of one button.
	**QUICK INCLINE BUTTON:** Press the quick incline buttons to achieve the predetermined incline with the push of one button.
	**FAN ON/OFF KEY:** Press the fan ON/OFF button to turn the fan on or off
	**BT ON/OFF KEY:** Press the BT ON/OFF button to turn the BT module on or off
	**AUDIO PLAYER:** To use the Smooth Sound System insert the audio cable in to the audio jack on the console and in to the head phone output of your Mp3 player.
	**USB CHARGER & BT LED** The Usb Charger will provide maximum 2A current. Bt Led will turn led when Bt Switch is on and will turn green when App is connected
	**SPEED AND INCLINE BUTTONS：** Press the speed and incline buttons on the handrails to increase and decrease the speed and incline of the treadmill.

COMPUTER OPERATION



A	Displays the program selection
B	Displays the completed or remaining distance in miles.
C	Displays the current incline.
D	Displays calories burned
E	Displays hand grip and wireless heart rate reading
F	SPEED GRAPH / INCLINE MATRIX Displays boththe speed and incline profile. Press select to toggle between both profiles. Displays the user profile selections(gender, weight, height, and age)
G	Displays the program description Displays the time Displays the distance Displays the speed Displays the heart rate indicator



G

COMPUTER OPERATION

At first, the LCD will show U1, and will also display only factory default setting values for user Gender, Weight, Height, and Age. Press the Speed — / ┼ to choose the user number from 1 to 4 and press the Enter button to assign the user number shown.
Press 【SELECT】The display will read set Gender, choose the Gender by pressing the speed adjust keys — / ┼ then press 【SELECT】. The display will read set weight, choose the weight by pressing the speed adjust keys — /┼ then press 【SELECT】. The display will read set height, choose the weight by pressing the speed adjust keys — / ┼ then press 【SELECT】. The display will read set age, choose the age by pressing the speed adjust keys 丨 / ┼ then press 【SELECT】. You are now ready to select your program.
To skip the user profile mode, press start and you will go quick start mode.

Quick START---P0:
Press START,and the belt will begin to move. This program is a manual program, the user must adjust the speed and incline

1. The speed will begin at the lowest speed(0.5mph/0.8kph), the Incline will begin at Level 0, and all data will begin to count up.
2. Press **Speed + / -** to adjust the speed by 1/10. Holding the speed button will increase or decrease the speed more rapidly. Press **Incline** ▲ / ▼ to change incline level. Holding the incline button will increase or decrease the speed rapidly

P1 Goal

This program is designed so that the user can set one of the following goals: Time, Distance or Calories. Only one goal can be set per workout. The computer will count the goal value down. Once the goal value has reached the treadmill will stop.

P1 Goal Program
Press Speed + / - until P1 is displayed in the computer window. Press select to confirm.

Time Goal
To enter the time press the speed + /- until preferred time is displayed in the upper left corner of the display. Press select to confirm. To bypass distance and calories press select twice.

Distance Goal
To enter the distance press select to bypass the time goal then press the speed + / - until the preferred distance is displayed in the middle left side of the display. Press select to confirm. To bypass calories press select again.

Calories Goal
To enter the calories press select twice to bypass the time and distance goals then press the speed + / - until the preferred calories are displayed in the bottom left side of the display. Press select to confirm.

Press start to begin the program.

P2 ~ P22 Program

There are 21 preset programs
This program is designed to provide varied speed programs. The program profile is pictured on next page

Speed Program Selection
To enter L1~L10 press the speed + /- until preferred program is displayed. Press select to confirm.

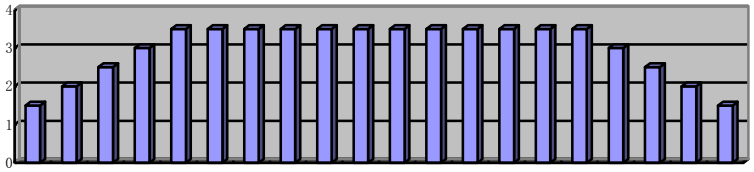
Enter Time
To enter the time press the speed + /- until preferred time is displayed. Press select to confirm.

Press start to begin the program. Note: the incline must be manually adjusted in this program.

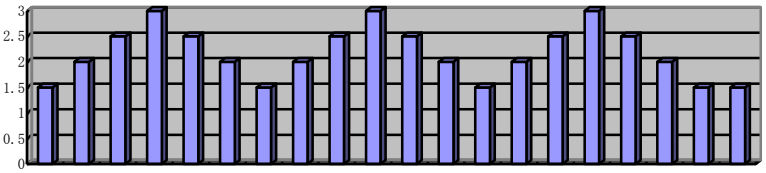
COMPUTER OPERATION

Speed Specific Programs(Incline=0)

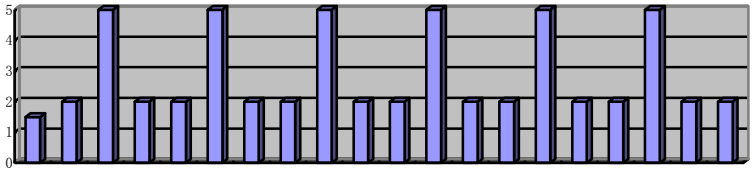
Speed Weight Loss



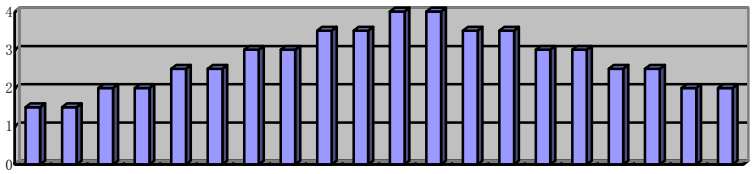
Speed Waves



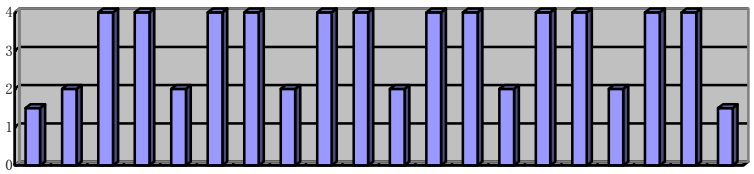
Speed Training Interval



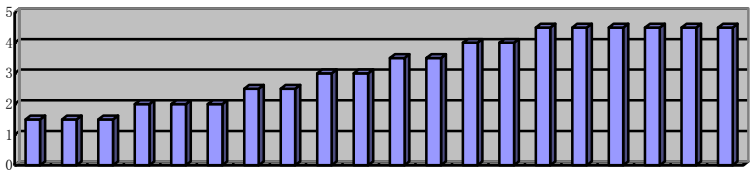
Speed Summit



Endurance Training Interval



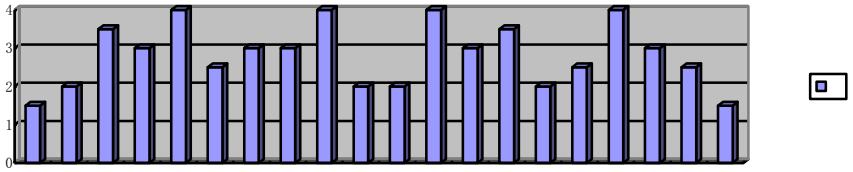
Strength



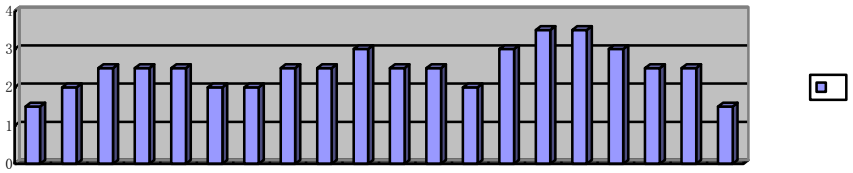
COMPUTER OPERATION

Speed Specific Programs(Incline=0)

Country Run



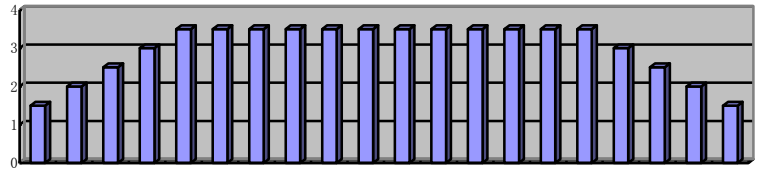
Graduating speed intervals



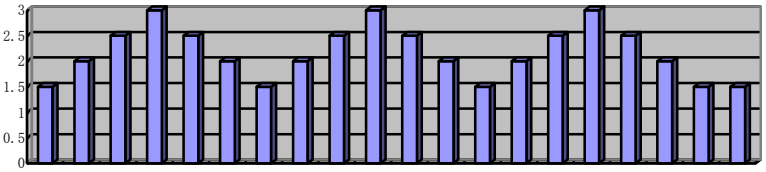
COMPUTER OPERATION

Incline Specific Programs(Speed=0.5mph)

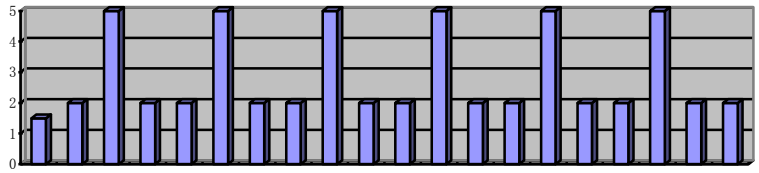
Incline Weight Loss



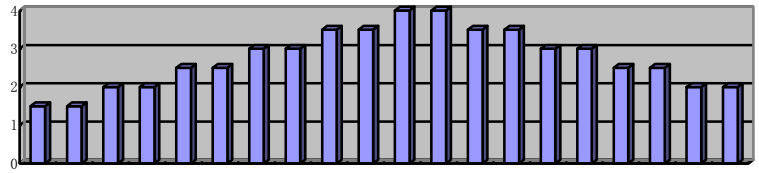
Rolling Hills



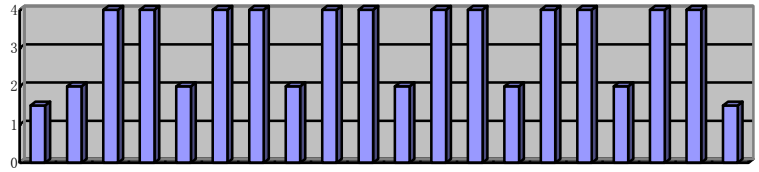
Incline Training Interval



Speed Waves



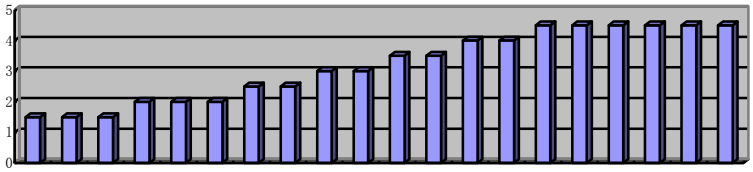
Endurance Training Interval



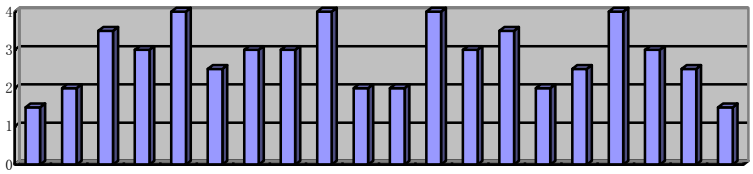
COMPUTER OPERATION

Incline Specific Programs(Speed=0.5mph)

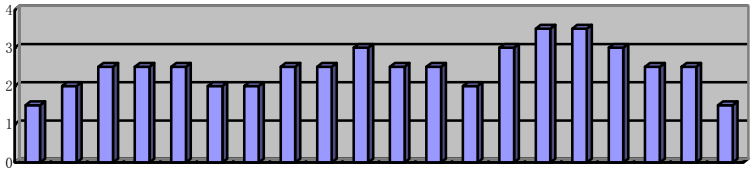
Strength



Country hike



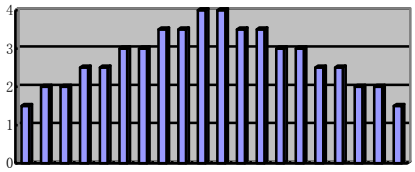
Graduating Hills



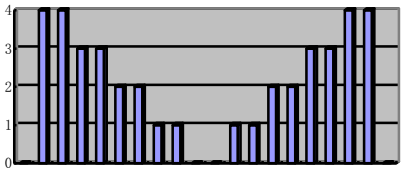
COMPUTER OPERATION

Speed and Incline Programs

Valley Run

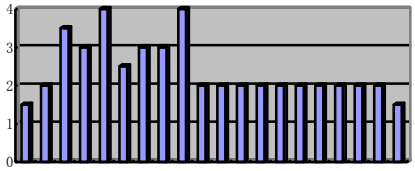


SPEED



INCLINE

Crosstraining



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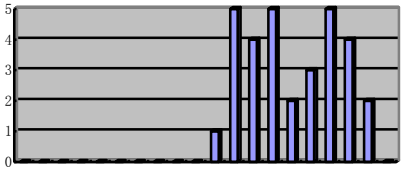
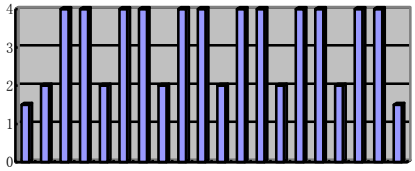


INCLINE

Combination interval training



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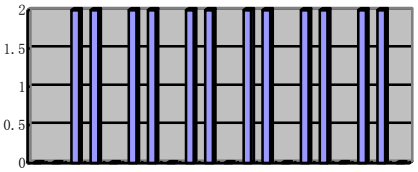
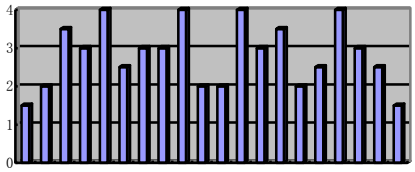


INCLINE

Cross country



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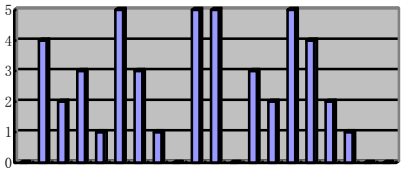
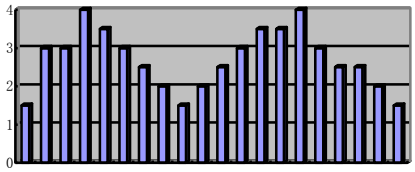
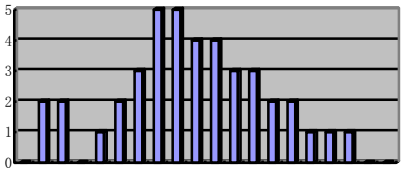


INCLINE

Mountain jog



SPEED



INCLINE

COMPUTER OPERATION

P23 TARGET HEART RATE

This program is designed to interact with your heart rate based on a pre-set target rate.

P23 THR Program
Press Speed + / - until P23 is displayed in the computer window. Press select to confirm.

Enter Time
To enter the time press the speed + /- until preferred time is displayed. Press select to confirm.

Enter the Target Heart Rate
To enter your THR press the speed + / - until your THR is displayed.

Press start to begin the program. Note: the speed must be manually adjusted in this program.

The program will begin at 1mph. Adjust the speed by using the speed + or – button to a comfortable rate as the treadmill will adjust the incline to help you achieve the target heart rate. The computer will read your heart rate and compare it to the preset target rate and adjust the incline up one level if the actual heart rate is 6 or more beats below the preset target. If after 30 seconds the target heart rate has not been reached (+ or – 5 beats) the treadmill will adjust up one additional level. This process will continue until the target heart rate is achieved. If the target rate is not achieved after the treadmill has reached incline level 15 then the speed will need to be adjusted manually.
If the target heart rate is exceeded by 6 or more beats the treadmill will adjust down one level. If after 30 seconds the actual heart rate has not lowered to the target heart rate (+ or – 5 beats) the treadmill will lower an additional level.
NOTE: If the treadmill has lowered to incline level 0 and the actual heart rate is still above the target heart rate then the speed will need to be lowered manually.

Note: if the computer does not receive a heart rate signal then the program will not adjust. If the signal is broken during the program the treadmill will not adjust and use should be discontinued.

The program will end after the time has elapsed.

COMPUTER OPERATION

P24 60% MAX HEART RATE

This program is designed to interact with your heart rate based on 60% of you max heart rate using the 220-age-40%.

P5 60% MHR Program
Press Speed + / - until P24 is displayed in the computer window. Press select to confirm.

Enter Time
To enter the time press the speed + /- until preferred time is displayed. Press select to confirm.

Press start to begin the program. Note: the speed must be manually adjusted in this program.

The program will begin at 1mph. Adjust the speed by using the speed + or – button to a comfortable rate as the treadmill will adjust the incline to help you achieve the target heart rate. The computer will read your heart rate and compare it to the preset target rate and adjust the incline up one level if the actual heart rate is 6 or more beats below the preset target. If after 30 seconds the target heart rate has not been reached (+ or – 5 beats) the treadmill will adjust up one additional level. This process will continue until the target heart rate is achieved. If the target rate is not achieved after the treadmill has reached incline level 15 then the speed will need to be adjusted manually.
If the target heart rate is exceeded by 6 or more beats the treadmill will adjust down one level. If after 30 seconds the actual heart rate has not lowered to the target heart rate (+ or – 5 beats) the treadmill will lower an additional level.
NOTE: If the treadmill has lowered to incline level 0 and the actual heart rate is still above the target heart rate then the speed will need to be lowered manually.

Note: if the computer does not receive a heart rate signal then the program will not adjust. If the signal is broken during the program the treadmill will not adjust and use should be discontinued.

The program will end after the time has elapsed.

P25 80% MAX HEART RATE

This program is designed to interact with your heart rate based on 80% of you max heart rate using the 220-age-20%..

P5 80% MHR Program
Press Speed + / - until P25 is displayed in the computer window. Press select to confirm.

Enter Time
To enter the time press the speed + /- until preferred time is displayed. Press select to confirm.

Press start to begin the program. Note: the speed must be manually adjusted in this program.

COMPUTER OPERATION

The program will begin at 1mph. Adjust the speed by using the speed + or – button to a comfortable rate as the treadmill will adjust the incline to help you achieve the target heart rate. The computer will read your heart rate and compare it to the preset target rate and adjust the incline up one level if the actual heart rate is 6 or more beats below the preset target. If after 30 seconds the target heart rate has not been reached (+ or – 5 beats) the treadmill will adjust up one additional level. This process will continue until the target heart rate is achieved. If the target rate is not achieved after the treadmill has reached incline level 15 then the speed will need to be adjusted manually.
If the target heart rate is exceeded by 6 or more beats the treadmill will adjust down one level. If after 30 seconds the actual heart rate has not lowered to the target heart rate (+ or – 5 beats) the treadmill will lower an additional level.
NOTE: If the treadmill has lowered to incline level 0 and the actual heart rate is still above the target heart rate then the speed will need to be lowered manually.

Note: if the computer does not receive a heart rate signal then the program will not adjust. If the signal is broken during the program the treadmill will not adjust and use should be discontinued.

The program will end after the time has elapsed.

P26 90% MAX HEART RATE

This program is designed to interact with your heart rate based on 90% of you max heart rate using the 220-age-10%..

P5 90% MHR Program
Press Speed + / - until P26 is displayed in the computer window. Press select to confirm.

Enter Time
To enter the time press the speed + /- until preferred time is displayed. Press select to confirm.

Press start to begin the program. Note: the speed must be manually adjusted in this program.

The program will begin at 1mph. Adjust the speed by using the speed + or – button to a comfortable rate as the treadmill will adjust the incline to help you achieve the target heart rate. The computer will read your heart rate and compare it to the preset target rate and adjust the incline up one level if the actual heart rate is 6 or more beats below the preset target. If after 30 seconds the target heart rate has not been reached (+ or – 5 beats) the treadmill will adjust up one additional level. This process will continue until the target heart rate is achieved. If the target rate is not achieved after the treadmill has reached incline level 15 then the speed will need to be adjusted manually.
If the target heart rate is exceeded by 6 or more beats the treadmill will adjust down one level. If after 30 seconds the actual heart rate has not lowered to the target heart rate (+ or – 5 beats) the treadmill will lower an additional level.
NOTE: If the treadmill has lowered to incline level 0, and the actual heart rate is still above the target heart rate then the speed will need to be lowered manually.

Note: if the computer does not receive a heart rate signal then the program will not adjust. If the signal is broken during the program the treadmill will not adjust and use should be discontinued.

The program will end after the time has elapsed.

COMPUTER OPERATION

C1~C4 CUSTOM PROGRAMS

This program is designed to allow you to create your own custom program. The program must be created prior to starting.

C1 Custom Program
Press Speed + / - until C1~C4 is displayed in the computer window. Press select to confirm.

Enter Time
To enter the time press the speed + /- until preferred time is displayed. Press select to confirm.

Enter Speed Profile
To enter the first of 10 speed profiles press the speed + / - until the preferred speed is displayed. Press select to confirm and move to the next segment. Continue this process for all 10 segments. Once all 10 speed segments have been entered the incline segments can be adjusted

Enter Incline Profile
To enter the first of 10 incline profiles press select to view the incline profile on the display. Then press the incline + / - until the preferred incline is displayed. Press select to confirm and move to the next segment. Continue this process for all 10 segments. Once all 10 incline segments have been entered press select to save the program.

Press start to begin the program.

Note: After the program has been saved it can be repeated and or overwritten as needed.

MAINTAINENCE

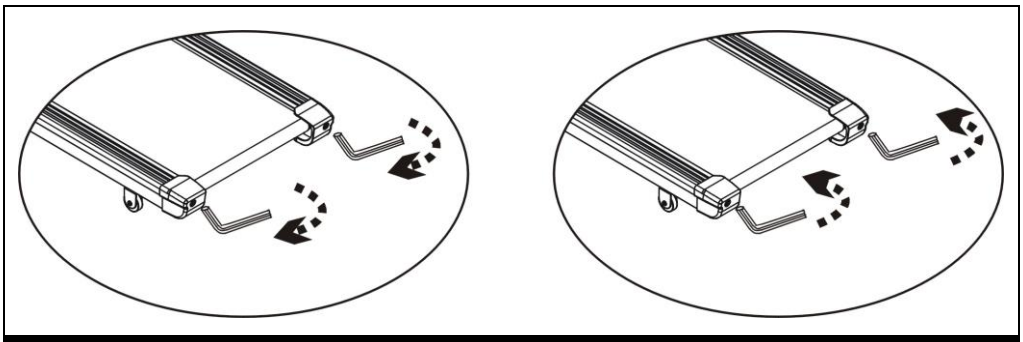
HOW TO MAINTAIN YOUR TREADMILL:

Proper maintenance is very important to ensure your treadmill is always in top working condition. Improper maintenance could cause damage or shorten the life of your treadmill and VOID the LIMITED WARRANTY coverage.

- **Important**: **DO NOT** use abrasives or solvents to clean the treadmill. To prevent damage to the computer, keep liquids away and keep it out of direct sunlight.
- Inspect and tighten all parts of the treadmill regularly. Replace any damaged or worn parts immediately.

BELT ADJUSTMENT:
The running belt has been properly adjusted at the factory. However transportation, uneven flooring or other unpredicted reasons could cause the belt to shift off center resulting in the belt rubbing with the plastic side rail or end caps and possibly causing damage. To adjust the belt back to it's proper position please follow the directions below:

1. If your belt tends to move to the right, rotate the right tension bolt clockwise. We recommend an adjustments of 1/4 turn at a time. Then run the treadmill at 3 mph for 5 minutes . If your belt continues to walk to the right, simply adjust the left belt tension bolt by turning it 1/4 turn counterclockwise, Then run the treadmill at 3 mph for 5 minutes .Repeat until the belt is centered..
2. If your belt tends to walk to the left, rotate the left tension bolt clockwise 1/4 turn at a time. Then run the treadmill at 3 mph for 5 minutes. If the belt continues to walk to the left, simply adjust the right tension bolt counterclockwise. Then run the treadmill at 3 mph for 5 minutes .Repeat until the belt is centered..
3. If your belt is slipping, simply tighten both left and right bolts evenly 1/4 turn. Repeat the process if necessary. DO NOT over tighten the walking belt.,



Right and left tension bolts are located at the rear of the treadmill.

DECK LUBRICATION:

The walking belt has been pre-lubricated at the factory. However, it is recommended that the walking deck be checked periodically for lubrication, to ensure optimal treadmill performance. Your treadmill should not have to be lubricated usually within 3 months.

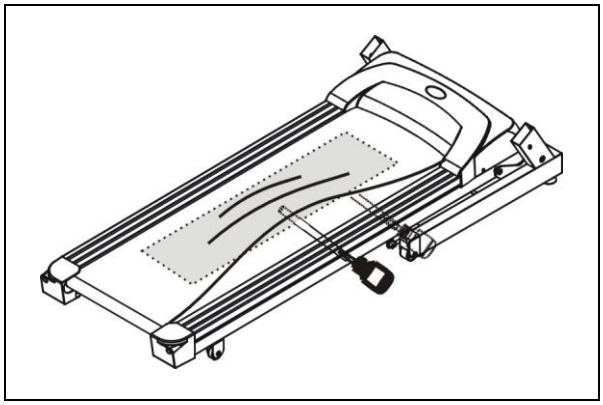
Smooth Fitness recommends lubricating the walking deck every 3 months

Please visit www.smoothfitness.com for approved maintenance supplies

MAINTENANCE

To apply lubricant to the walking belt:

1. Position the walking belt so that the seam is located on top and in center of the walking board.
2. Insert the nozzle of the lubricant container under the belt
3. While lifting the side of the walking belt, position the nozzle between the walking belt and the board approximately 15 cm (6 inches) from the front of the treadmill. Apply the silicone lubricant to the walking board, moving from the front of the treadmill to the rear. Repeat this on the other side of the belt. Note: it is important to get the lubricant as far to the center of the walking board as possible.
4. Allow the silicone to "set" for 1 minute before using the treadmill.



Apply lubricant from front to back.

CLEANING:

Routine cleaning of your treadmill will extend the product's life.

Warning: To prevent electrical shock, be sure the power to the treadmill is OFF and the power cord is unplugged from the wall electrical outlet before attempting any cleaning or maintenance.

Important: Never use abrasives or solvents to clean the treadmill. To prevent damage to the computer, keep liquids away and keep it out of direct sunlight.

After each workout: Wipe off the console and other treadmill surfaces with a clean, water dampened soft cloth to remove excess perspiration.

Weekly: Use of a treadmill mat is recommended for ease of cleaning. Dirt from your shoes contacts the belt and eventually makes it to underneath the treadmill. Vacuum underneath treadmill once a week.

Note: ***when lubricating the belt, make sure the treadmill is located on a surface that can be easily cleaned. After lubricating your treadmill running belt, clean any excess silicone off the belt and frame.***

IMPORTANT STEPS

Warning:

Before using this product, please consult your personal physician for a complete physical examination. Frequent and strenuous exercise should be approved by your doctor first. If any discomfort should result from your use of this product, stop exercising and consult your doctor. Proper usage of this product is essential. Please read your manual carefully before exercising.

Avertissement :
Avant d'utiliser de produit, veuillez consulter votre médecin personnel pour un examen médical complet. Des exercices fréquents et difficiles doivent d'abord être approuvés par votre médecin. Si vous ressentez un malaise par suite de l'utilisation de produit, arrêtez les exercices et consultez votre médecin. Un usage approprié de ce produit est essentiel. Veuillez lire attentivement votre manuel avant de commencer les exercices.
Les enfants doivent rester éloignés de l'équipement pendant son utilisation et lorsqu'il est laissé sans surveillance. Portez toujours des vêtements appropriés pour les exercices, y compris des chaussures d'athlétisme. Ne portez pas de vêtements amples qui pourraient être pris dans l'appareil durant les exercices.

Please keep all children away from the equipment during use and when equipment is unattended.

Always wear appropriate clothing, including athletic shoes, when exercising. Do not wear loose clothing that could become caught during exercising.

Make sure that all bolts and nuts are tightened when equipment is in use. Periodic maintenance is required on all exercise equipment to keep it in good condition.

Before beginning:

How you begin your exercise program depends on your physical condition. If you have been inactive for several years, or are severely overweight, you must start slowly and increase your time gradually, a few minutes per week.

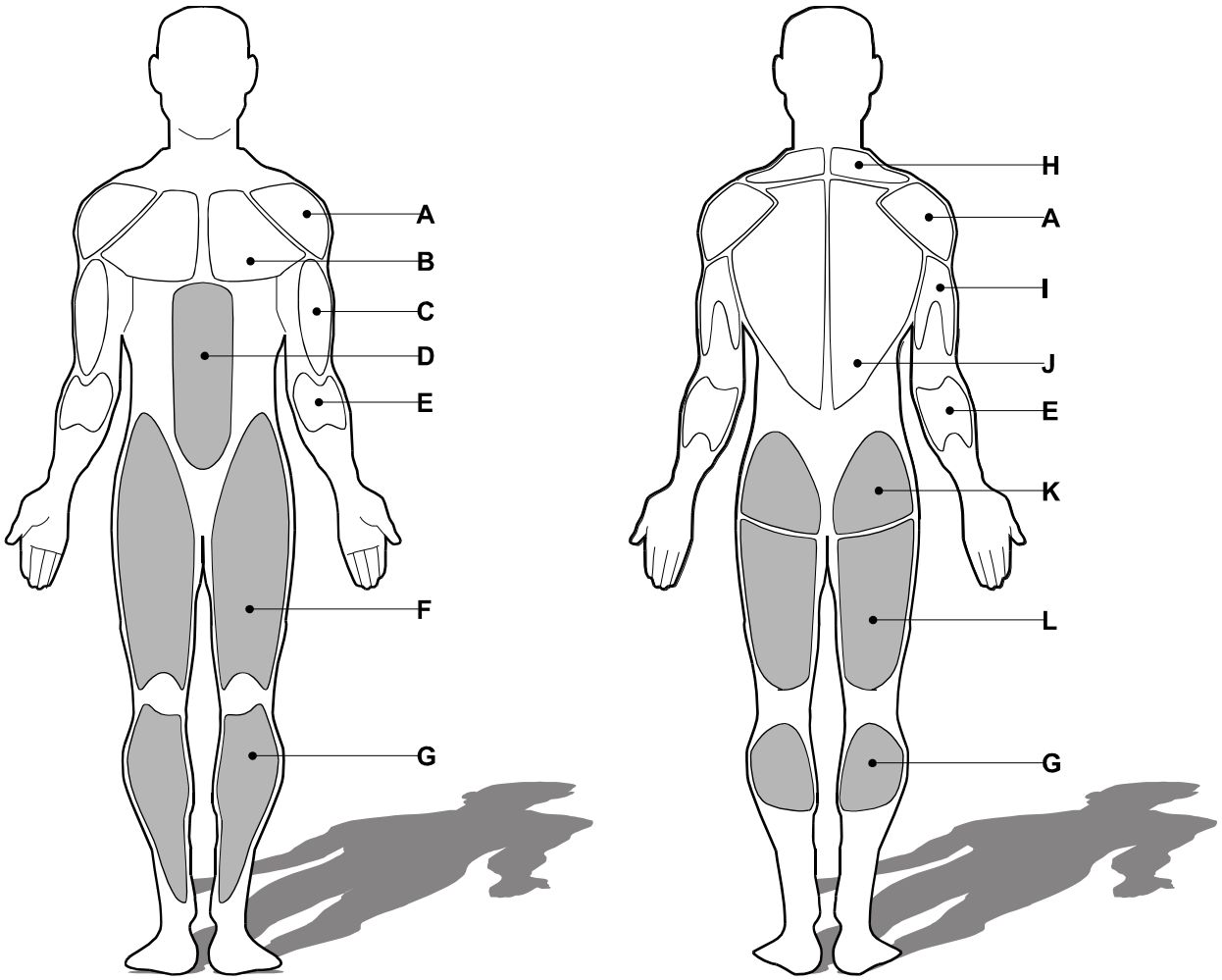
Initially you may be able to exercise only for a few minutes in your target zone. However, your aerobic fitness will improve over the next six to eight weeks. Don't be discouraged if it takes longer. It's important to work at your own pace. Ultimately, you'll be able to exercise continuously for 30 minutes. And the better your aerobic fitness, the harder you will have to work to stay in your target zone. But remember these essentials:

- Contact your physician before starting a workout or training program. Have your doctor review your training and diet programs to advise you of a workout routine you should adopt.
- Begin your training program slowly with realistic goals that have been set by you and your doctor.
- Supplement your program with some type of aerobic exercise such as walking, jogging, swimming, dancing and/or bicycling. Monitor your pulse frequently. If you do not have an electronic heart rate monitor, have your physician show you the proper way to manually check your pulse by using your wrist or neck. Establish your target heart rate based on your age and condition.
- Drink plenty of fluids during the course of your routine. You must replace the water content lost from excessive exercising to avoid dehydration. Avoid drinking large amounts of cold liquids. Fluids should be at room temperature when consumed.

MUSCLE CHART

Targeted muscle groups:

The exercise routine that is performed on this product will develop primarily lower body muscle groups. These muscle groups are shown in gray color on the chart below.



MUSCLE GROUPS

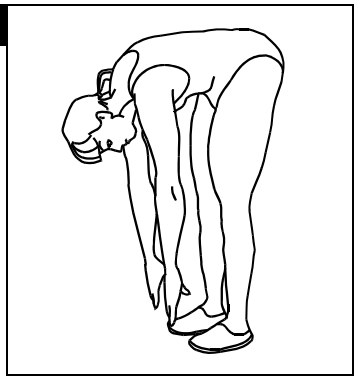
A	Shoulder muscles	Calf muscles	G
B	Pectoral muscles	Trapezius muscles	H
C	Bicep muscle	Tricep muscles	I
D	Abdominal muscles	Back muscles	J
E	Forearm muscles	Gluteal muscles	K
F	Quadricep muscles	Hamstring muscles	L

STRETCHING ROUTINE

Warm up and cool down:
A successful exercise program consists of a warm-up, aerobic exercise, and a cool-down. Do the entire program at least two and preferably three times a week, resting for a day between workouts. After several months, you can increase your workouts to four or five times per week.
Warming up is an important part of your workout, and should begin every session. It prepares your body for more strenuous exercise by heating up and stretching out your muscles, increasing your circulation and pulse rate, and delivering more oxygen to your muscles. At the end of your workout, repeat these exercises to reduce sore muscle problems. We suggest the warm-up and cool-down exercises on the following pages:

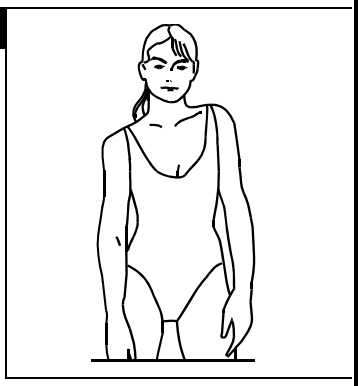
Toe Touch:

Slowly bend forward from your waist, letting your back and shoulders relax as you stretch toward your toes. Reach down as far as you can and hold for 15 counts.



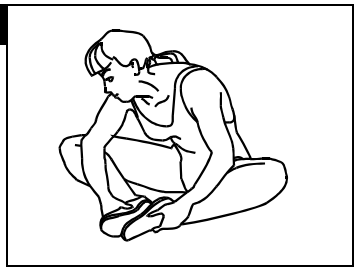
Shoulder Lift:

Lift your right shoulder up toward your ear for one count. Then lift your left shoulder up for one count as you lower your right shoulder.



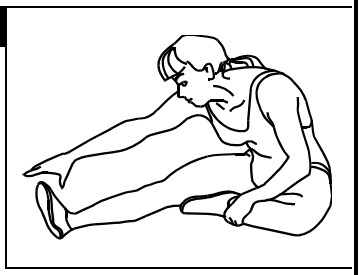
Inner Thigh Stretch:

Sit with the soles of your feet together with your knees pointing outward. Pull your feet as close into your groin as possible. Gently push your knees towards the floor. Hold for 15 counts.



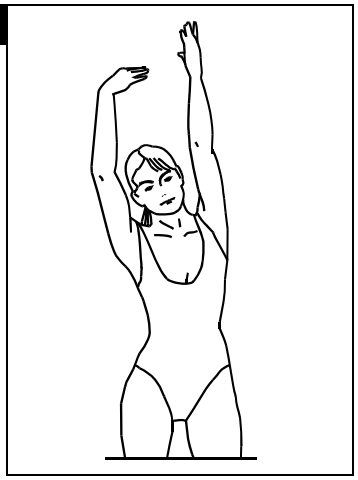
Hamstring Stretch:

Sit with your right leg extended. Rest the sole of your left foot against your right inner thigh. Stretch toward your toe as far as possible. Hold for 15 counts. Relax and then repeat with left leg extended.



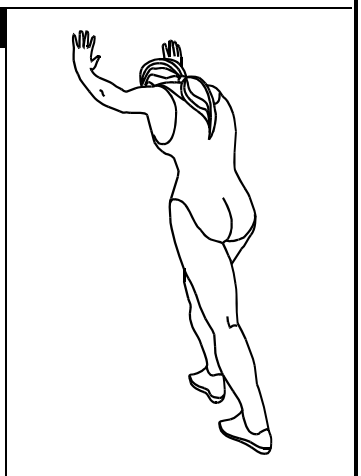
Side Stretch:

Open your arms to the side and continue lifting them until they are over your head. Reach your right arm as far upward toward the ceiling as you can for one count. Feel the stretch up your right side. Repeat this action with your left arm.



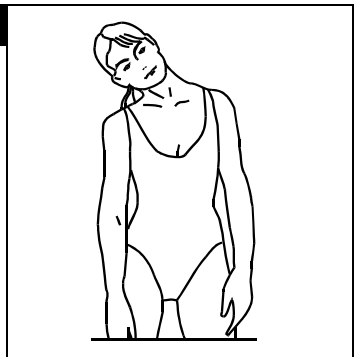
Calf-Achilles Stretch:

Lean against a wall with your left leg in front of the right and your arms forward. Keep your right leg straight and the left foot on the floor; then bend the left leg and lean forward by moving your hips toward the wall. Hold, and then repeat on the other side for 15 counts.



Head Roll:

Rotate your head to the right for one count, feeling the stretch up the left side of your neck. Next, rotate your head back for one count, stretching your chin to the ceiling and letting your mouth open. Rotate your head to the left for one count, and finally, drop your head to your chest for one count.



STRETCHING ROUTINE

Read carefully the following before using your treadmill

- Always stretch your muscles before exercise program. Warm up slowly by walking at a slow incline. Increase workout intensity gradually until you reach your desired workout pace. Decrease workout intensity gradually to an easy walk, allowing your heart rate to decrease to a normal situation.
- When starting the treadmill, always stand with both feet on the step-on side rails.
- When finishing, allow the running belt to slow down and come to a complete stop before stepping off.
- Wear comfortable, non-restrictive clothing when using the treadmill. Never wear anything loose, such as baggy sweat pants, neckties, loose socks or jewelry. Never drape towels on or around the treadmill during use.

WARNING
If you feel dizzy, nausea, chest pain or other abnormal symptoms, stop immediately. Consult a physician before continuing use.
AVERTISSEMENT: Si vous vous sentez étourdi, la nausée, la douleur de coffre ou d'autres symptômes anormaux, s'arrêtent immédiatement. Consultez un médecin avant de continuer l'utilisation.

- Always use the handrail when stepping on or off the treadmill and when changing incline or incline.
- This treadmill is equipped with a safety key – always clip t he cord attached to the safety key to a part of your clothing so the safety key will properly detach from the computer console, thereby stopping the treadmill.
- Wear running or walking shoes with high-traction soles. To avoid injury and unnecessary wear on your treadmill, be sure your shoes are free of any debris such as gravel and small rocks.

Before completing an exercise session, always:
1. Allow time to slow your pace, cool down, and reduce your heart rate to a normal level before completing your workout.
2. Grasp the handlebars and press the Incline "?" button. Slow your pace to an easy walk.
3. Ensure the running belt has come to a complete stop before exiting the treadmill.

WARNING
Turn off and unplug the treadmill before proceeding with any maintenance or visual inspections. Failure to do so may result in serious injury. Note: Failure to perform the required periodic and preventative maintenance can void your warranty.
AVERTISSEMENT
Arrêtez et débranchez le tapis roulant avant de procéder à tout l'entretien ou inspections visuelles. Le manque de faire ainsi peut avoir comme conséquence des dommages sérieux. Note : Le manque d'exécuter l'entretien périodique et préventif exigé peut vider votre garantie.

At the end of every exercise session, always:
1. Remove the Safety Key from the computer console.
2. Use the master power switch to turn the treadmill off. The master power switch is located at the right side of frame next to the electrical cord.
3. Always position and store the electrical cord where is clear from all pathways.
4. Unplug the electrical cord from the electrical outlet. This is especially important if you are not going to use your treadmill for extended periods.
5. Wipe all treadmill surfaces with a dry cloth or towel especially perspiration on the handlebars, con troll panel, running belt or other treadmill components.

TROUBLESHOOTING

TROUBLE SHOOTING GUIDE:

SYMPTOM	CAUSE	SOLUTION
Show E0	The Safety key is not in place	Place the safety key onto the operation position
Show E1	Speed signal error	Check Speed sensor and 10-pin cable or contact your retailer
Show E2	Motor or motor drive system error	Check the 10-pin cable or contact your retailer
Show E3	Over speed error	Adjust the speed sensor or contact your retailer

TROUBLE SHOOTING YOUR TREADMILL:

If you experience a problem, please refer to the trouble shooting guide listed below:

PROBLEM: The console does not light up.
SOLUTION: Verify that the power cord is plugged in properly to the outlet, and the treadmill power switch is turned on.

PROBLEM: The treadmill circuit breaker trips during a workout.
SOLUTION: Verify that the treadmill is plugged into a dedicated 15 amp circuit with the correct outlet.
*Note: Do not use an extension cord.

PROBLEM: The treadmill shuts off when elevating.
SOLUTION: Verify that there is enough slack in the power cord to reach to the wall outlet during elevation.

PROBLEM: The running belt does not stay centred during a workout.
SOLUTION: Verify that the treadmill is on a level surface. Verify that the belt is properly tightened. (Refer to Belt Adjustment)

PROBLEM: The treadmill makes a clicking noise towards the front of the machine while walking or running on it.
SOLUTION: Verify that the treadmill is on a level surface.

LIMITED WARRANTY

LIMITED HOME USE WARRANTY – SMOOTH FITNESS Treadmills Warranty

Warranty Coverage: Smooth Fitness, LLC. ("Smooth Fitness") warrants to the original owner that each new product to be free from defects in workmanship and material, under normal use and conditions.

Period of Coverage: The Warranty on this product runs from the date of original purchase using the following schedule:

Country	Model Name	Parts and Frame	Labor
USA(continental)	9.35BT	Lifetime	2 year
Canada	9.35BT	Lifetime	2 year

Labor: Smooth Fitness will reimburse for labor costs for two (2) years. Smooth Fitness reserves the right to either:
Hire and reimburse an independent service technician, who will come into the home for the repair,
OR
In the event that there is not an available certified Smooth Fitness service technician, Smooth will send the part directly to the consumer and will pay $75 US per occurrence for the labor costs of such repair. If multiple repair attempts must be made for one reported problem, Smooth will only reimburse once per occurrence.

Smooth Fitness reserves the right to inspect damaged parts for misuse. Your Original Receipt is proof of purchase and should be kept with the product manual. You may be required to show proof of purchase prior to warranty service being initiated.

Remedy Provided by Smooth Fitness: Smooth Fitness will provide a replacement part free of charge if a defect is found during the Warranty period. Smooth Fitness may at its discretion, choose to provide any of following parts or repair options.

In the event that a part is determined in need of replacement, upon receipt of the part by Smooth Fitness, Smooth Fitness may send out the part by UPS ground or another such carrier directly to the customer's home.

Any redemption may be by repair or replacement of the affected parts and/or product at the sole discretion of Smooth Fitness, by personnel approved by Smooth Fitness.

Parts repaired or replaced pursuant to this Warranty shall be warranted for the unexpired portion of the Warranty applying to the original product. Any technical advice furnished before or after delivery in regard to the use or application of Smooth Fitness products is furnished without charge and on the basis that it represents Smooth Fitness' best judgment under the circumstances but that the advice is used at your sole risk.

Procedure for Obtaining Your Remedy Under This Warranty: To obtain service on a Smooth Fitness product, call Smooth Fitness. In the instance that service is not available in an area, Smooth Fitness, at its discretion, can either 1) find a service technician in your area to perform warranty service, 2) have a local dealer perform warranty service, or 3) send the warranty parts to you and reimburse as described above. To help the technician assist you, please have the following information ready:

- Model name or number from the cover of the manual;
- Serial number located on the frame of the unit; and
- The part description and the order number.

Limitations on Warranty: This Warranty covers manufacturer defects and workmanship. This warranty does not cover any problems, damages or failures that are caused by accident, improper assembly, failure to observe cautionary labels on the product, failure to operate the product correctly, power grid failures or spikes from your local electricity provider, abuse or freight damage. Smooth Fitness does not warrant against any damage or defects that may result from repair or alterations made to the product by an unauthorized repair facility. In order for this warranty to be valid, all Smooth Fitness exercise equipment must be stored and used in a fully finished and livable room within the residence (not including an indoor swimming pool room and areas with excessive humidity).

This Warranty shall terminate if you sell or otherwise transfer this product. This Warranty does not apply to any product shipped or handled outside of the United States or Canada. This Warranty does not apply if the product is used as a rental product or in commercial use. Consequential and incidental damages are not recoverable under this Warranty. (Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.)

THIS WARRANTY IS EXPRESSLY IN LIEU OF ALL OTHER EXPRESS WARRANTIES. ALL IMPLIED WARRANTIES, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE, ARE LIMITED IN DURATION TO *TWO (2) YEARS FROM THE EFFECTIVE DATE OF THIS WARRANTY. SMOOTH FITNESS IS NOT LIABLE FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES RESULTING FROM ANY DEFECT IN PARTS NOR FOR ANY BREACH OF EXPRESS OR IMPLIED WARRANTIES. SMOOTH FITNESS' SOLE LIABILITY UNDER THIS WARRANTY IS LIMITED TO THE TERMS DESCRIBED IN THIS FORM. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE.

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FORM WS-1 (rev. 01/2014)

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King of Prussia, PA 19406

Toll Free Customer Service:
1.888.800.1167

Website:
www.smoothfitness.com

SAVE **$10**

On the Treadmill Care Kit

Website coupon code: carekit10

Cannot be combined with any other offer